

These EMI filters are easily mounted in a tapped hole or through-hole using the supplied nut and lock washer. The rugged case, featuring resin seals at both ends, provides excellent environmental protection. Primarily used in filtering signal/data lines and DC power lines. RoHS versions available.

## Product Specifications

Part Number*	Figure	Rated Voltage 125°C		I Amp	CKT	Min Cap	Temperature Range
		DC					
51-831-004	1	100		3	Pi	1000 pF	-55°C to +125°C
51-831-011	1	100		10	Pi	100 pF	-55°C to +125°C
51-831-012	1	100		10	Pi	1500 pF	-55°C to +125°C
51-831-013	1	100		10	Pi	3000 pF	-55°C to +125°C
51-831-014	1	70		10	Pi	5500 pF	-55°C to +125°C
51-831-015	1	100		10	Pi	12000 pF	-55°C to +125°C
54-863-004	2	100		10	FT	10000 pF	-55°C to +125°C
54-863-005	2	100		10	FT	100 pF	-55°C to +125°C
54-863-007	2	100		10	FT	1000 pF	-55°C to +125°C
54-863-008	2	100		10	FT	2000 pF	-55°C to +125°C
54-863-010	2	100		10	FT	4700 pF	-55°C to +125°C

